

ABSTRACT OF THE DISCLOSURE

A photosensitive material comprising a substrate and a reversibly decolorable colored layer disposed thereon, wherein the reversibly decolorable colored layer is reversibly colored and decolored, the reversibly decolorable
5 colored layer is in a colored state at 25 °C, and a temperature at which the color density of the reversibly decolorable colored layer is reduced to 50 % based on that at 25 °C is 50 to 120 °C. A method for forming an image using the photosensitive material is also provided.